

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A system comprising:
memory storing site specific geographical location information of a plurality of sites in an area;
a receiving system that receives coordinate information from a device;
~~a conversion~~ an identification system that identifies which one of the sites of the area that the device is located based on ~~converts a predetermined~~ association of the received coordinate information and said stored ~~to~~ site specific geographical location information ~~of the device~~; and
an output system that outputs the site specific geographical location information of the ~~device~~ identified site.
2. (Currently Amended) The system as set forth in claim 1, further comprising:
a coordinate retrieval system that obtains coordinate information at the device; and
a transmission system that transmits the obtained coordinate information from the device.
3. (Currently Amended) The system as set forth in claim 2, further comprising a request system that requests the coordinate retrieval system to obtain the coordinate information of the device and the transmission system to transmit the coordinate information of the device.
4. (Currently Amended) The system as set forth in claim 1, wherein coordinate information comprises a longitude, a latitude, and an altitude of the device.
5. (Currently Amended) The system as set forth in claim 1, wherein the ~~conversion~~ identification system further comprises:
~~a storage system that stores a plurality of sites for an area;~~

~~an identification system that identifies one of the plurality of sites based on the received coordinate information;~~

a site information retrieval system that obtains information about the identified one of the plurality of sites; and

a determination system that determines the site specific location information of the device based on the obtained information of the identified one of the plurality of sites and the received coordinate information.

6. (Currently Amended) The system as set forth in claim 5, wherein the ~~conversion~~ determination system determines directions to the device based on the obtained information about the site and the received coordinate information and the output system outputs the directions with the site specific location information of the device.

7. (Currently Amended) The system as set forth in claim 5, wherein the receiving system receives the coordinate information for two or more of the same types of devices, the ~~conversion~~ determination system determines which of the devices is the closest to the an operator based on the obtained information about the site and the received coordinate information, and the output system outputs the site specific location information of the device determined to be the closest.

8. (Currently Amended) The system as set forth in claim 1, wherein the outputting comprises displaying the site ~~specific~~ location information of the device.

9. (Currently Amended) The system as set forth in claim 1, wherein the outputting comprises storing the site ~~specific~~ location information of the device.

10. (Currently Amended) A method comprising the steps of:
accessing stored site specific geographical location information of a plurality of sites in an area;

receiving coordinate information from a device;

~~converting~~ identifying which one of the plurality of sites of the area that the device is located based on a predetermined association of the received coordinate

information ~~to~~ and said stored site specific geographical location information ~~of the device~~;
and

outputting the site specific location geographical information of the
~~device~~ identified site.

11. (Currently Amended) The method as set forth in claim 10, further
comprising the steps of:

obtaining coordinate information at the device; and
transmitting the obtained coordinate information from the device.

12. (Currently Amended) The method as set forth in claim 11, further
comprising the steps of requesting the device to obtain and transmit the coordinate
information of the device.

13. (Currently Amended) The method as set forth in claim 10, wherein
coordinate information comprises a longitude, a latitude, and an altitude of the device.

14. (Currently Amended) The method as set forth in claim 10, wherein the
converting step of identifying ~~the received coordinate information to a site specific location~~
~~of the device~~ further comprises:

storing site specific information of a plurality of sites for an area;
~~identifying one of the plurality of sites based on the received~~
~~coordinate information;~~

obtaining information about the identified one of the plurality of sites;
and

determining ~~the~~ site specific location information of the device based
on the obtained information of the identified one of the plurality of sites and the received
coordinate information.

15. (Currently Amended) The method as set forth in claim 14, wherein the
converting step of identifying further comprises determining directions to the device based on
the obtained information about the site and the received coordinate information and the
outputting outputs the directions with the site specific location information of the device.

16. (Currently Amended) The method as set forth in claim 14, wherein the step of receiving further comprise comprises receiving the coordinate information for two or more of the same types of devices, the ~~conversion system~~ step of determining determines which of the devices is the closest to ~~the~~ an operator based on the obtained information about the site and the received coordinate information for the devices, and the step of outputting outputs the site specific location information of the device determined to be the closest.

17. (Currently Amended) The method as set forth in claim 10, wherein the step of outputting comprises displaying the site specific location information of the device.

18. (Currently Amended) The method as set forth in claim 10, wherein the step of outputting comprises storing the site specific location information of the device.

19. (Currently Amended) A computer readable medium having stored thereon instructions for providing a site specific location of a device, which when executed by a processor, causes the processor to perform the steps of:

accessing stored site specific geographical location information of a plurality of sites in an area;

receiving coordinate information from a device;

converting identifying which one of the plurality of sites of the area that the device is located based on a predetermined association of the received coordinate information to and said stored site specific geographical location information of the device;
and

outputting the site specific geographical location information of the device identified site.

20. (Currently Amended) The medium as set forth in claim 19, further comprising the steps of:

obtaining coordinate information at the device; and

transmitting the obtained coordinate information from the device.

21. (Currently Amended) The medium as set forth in claim 20, further comprising the step of requesting the device to obtain and transmit the coordinate information of the device.

22. (Currently Amended) The medium as set forth in claim 19, wherein coordinate information comprises a longitude, a latitude, and an altitude of the device.

23. (Currently Amended) The medium as set forth in claim 19, wherein ~~the converting the received coordinate information to a site specific location of the device~~ the instructions further ~~comprises~~ cause the processor to perform the steps of:

storing site specific information of a plurality of sites for an area;

~~identifying one of the plurality of sites based on the received~~
coordinate information;

obtaining information about the identified one of the plurality of sites;

and

determining ~~the~~ site specific location information of the device based on the obtained information of the identified one of the plurality of sites and the received coordinate information.

24. (Currently Amended) The method as set forth in claim 23, wherein the ~~converting step of identifying~~ further comprises determining directions to the device based on the obtained information about the site and the received coordinate information and the outputting outputs the directions with the site specific location information of the device.

25. (Currently Amended) The method as set forth in claim 23, wherein the step of receiving further ~~comprise~~ comprises receiving the coordinate information for two or more of the same types of devices, the ~~conversion-system~~ step of determining determines which of the devices is the closest to ~~the~~ an operator based on the obtained information about the site and the received coordinate information for the devices, and the step of outputting outputs the site specific location information of the device determined to be the closest.

26. (Currently Amended) The medium as set forth in claim 19, wherein the step of outputting comprises displaying the site specific location information of the device.

27. (Currently Amended) The medium as set forth in claim 19, wherein the step of outputting comprises storing the site specific location information of the device.

28. (New) The system as set forth in claim 1, wherein the site specific geographic location information of identified sites specify locations within a building.

29. (New) The method as set forth in claim 10, wherein the site specific geographic location information of identified sites specify locations within a building.

30. (New) The medium as set forth in claim 19, wherein the site specific geographic location information of identified sites specify locations within a building.